WHAT IS CLAIMED:

1 1.   An auto-composing web site access system, comprising;

2   a composer, wherein said composer composes a web slide show presentation

3   through automatic extraction of web page details from a desired web page, wherein said

4   web page details include one or more of the following: a plurality of hyperlinks found

5   within the desired web page that provides a plurality of URLs, a presentation/rendition

6   text file within the desired web page that provides a plurality of URLs, a meta tag within

7   the desired web page that provides a plurality of URLs; and

8   a performer, wherein said performer displays said web slide show presentation in

9   order of the plurality of URLs provided by the extracted web page details.

1 2.   The system of claim 1, wherein said presentation/rendition text file is found within the

2   root directory of a web site containing said desired web page.

1 3.   The system of claim 1, wherein said meta tag or said text file includes display parameters

2   defining presentation of each of said plurality of URLs.

1 4.   The system of claim 1, wherein said performer provides a control panel, wherein said

2   control panel controls the manner of presentation of each of said plurality of URLs.

1   5.   The system of claim 4, wherein said control panel is presented in the foreground or in the

2   background of the presentation.

1   6.   The system of claim 1, wherein said system is invocable via hyperlink to a web site

2   wherein said system is maintained as an active server page.

1   7.   A method for auto composing a web site, the method comprising the steps of:

2   composing a presentation for a desired web page by creating a list of URLs,

3   wherein said step of composing comprises one or more of the following:

4   automatically extracting a plurality of hyperlinks from said desired web

5   page, wherein said plurality of hyperlinks provide said URLs;

6   automatically extracting a presentation/rendition text file from said desired

7   web page, wherein the text file provides said URLs; and

8   automatically extracting a meta tag from the desired web page, wherein

9   said meta tag provides said URLs; and

10   automatically displaying said presentation, wherein said presentation is presented

11   in order of the created list of URLs.

1   8.   The method of claim 7, wherein said presentation/rendition text file is found within the

2   root directory of a web site containing said desired web page.

1   9.   The method of claim 7, wherein said meta tag or said text file includes display parameters

2   defining presentation of each of said plurality of URLs.

1   10.   The method of claim 7, further comprising the step of providing a control panel, wherein

2   said control panel controls the manner of presentation of each of said plurality of URLs.

1   11.   The method of claim 10, wherein said step of providing a control panel comprises

2   providing a control panel in a foreground or a background of the presentation.

1   12.   A screen saver system for a computer display monitor, comprising:

2   an activator configured as a screen saver file, wherein said activator activates a

3   composer to create a presentation wherein said presentation comprises a list of a plurality

4   of URLs and a performer to automatically display the created presentation in a slide show

5   format according to said list.

1   13.   The system of claim 12, wherein said performer provides a control panel.

1   14.   The system of claim 13, wherein said control panel enables the pausing and stopping of

2   said presentation.

1   15.   The system of claim 13, wherein said control panel enables a user change to a desired

2   sequence or a user change to a display duration.

1   16.   A method for presenting a screen saver, said method comprising the steps of:

2   activating composition upon initiation of an activator screen saver file;

3   automatically composing a list of URLS; and

4   automatically displaying the list of URLs on a computer display in a slide show

5   format according to said list.

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1   17.   The method of claim 16, further comprising the steps of: determining a display sequence

2   of said list of URLs and determining a duration of display for said list of URLs.

1   18.   The method of claim 16, further comprising the step of displaying a control panel.

1   19.   The method of claim 18, further comprising the step of utilizing said control panel to

2   pause or stop the created presentation being displayed.

1   20.   The method of claim 18, further comprising the step of utilizing said control panel to

2   change said display sequence or to change said duration of display.